

ALABAMA

Waste Generation

277	Total Number of RCRA Large Quantity Generators (LQGs)
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559,823 Tons	Total Quantity of RCRA Hazardous Waste Generated
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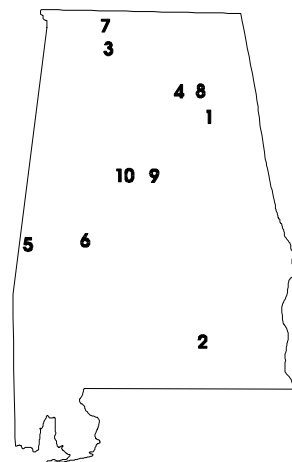


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Anniston Army Depot	Anniston	157,616	AL3210020027
2	Sanders Lead Company Inc	Troy	88,774	ALD046481032
3	3M Decatur	Decatur	65,972	ALD004023164
4	M & M Chemical Company	Attalla	41,422	ALD070513767
5	Chemical Waste Management Inc	Emelle	39,488	ALD000622464
6	Ciba-Geigy Corporation	Mcintosh	21,199	ALD001221902
7	Magnetek	Athens	18,737	ALD063671606
8	Gulf States Steel Inc	Gadsden	14,287	ALD004014973
9	Allworth, Inc.	Birmingham	13,325	ALD094476793
10	Polymer Coil Coaters	Fairfield	11,963	ALD980843940
TOTAL			472,783	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

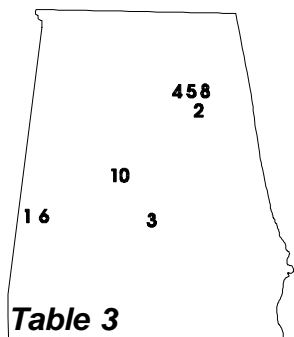
Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	12,615	F Waste	51,285	
Corrosive	64,259	K Waste	24,647	
Reactive	434	P Waste	49	
Toxic (D004-17)	215,109	U Waste	727	
Toxic (D018-43)	23,720			
Characteristic Mixed	73,460	Listed Mixed	14,678	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	389,597	TOTAL	91,386	TOTAL	78,836

ALABAMA


Waste Management



54	Total Number of RCRA TSD Facilities
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675,999 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3**Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	 Facility Name	City	Quantity Managed*	EPA ID
1	Chemical Waste Management Inc	Emelle	205,242	ALD000622464
2	Anniston Army Depot	Anniston	153,579	AL3210020027
3	Sanders Lead Company Inc	Troy	94,046	ALD046481032
4	M & M Chemical Company	Attalla	89,003	ALD070513767
5	Fisher Industrial Service Inc	Gadsden	34,777	ALD981020894
6	Systech Environmental/Lafarge Corp	Demopolis	31,979	ALD981019045
7	Ciba-Geigy Corporation	Mcintosh	15,248	ALD001221902
8	Gulf States Steel Inc	Gadsden	14,239	ALD004014973
9	Polymer Coil Coaters	Fairfield	11,850	ALD980843940
10	Allworth Inc	Birmingham	10,146	ALD094476793
TOTAL			660,109	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the State of Alabama was stabilization (152,465).

Alabama Imports/Exports (As reported by Alabama)

- The state that shipped the largest quantity of waste to Alabama was Arkansas (65,385 tons).
- The state to which Alabama shipped the largest quantity of waste was Texas (76,476 tons).

Note: Columns may not sum due to rounding.

ALASKA

Waste Generation

58	Total Number of RCRA Large Quantity Generators (LQGs)
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24,141 Tons	Total Quantity of RCRA Hazardous Waste Generated
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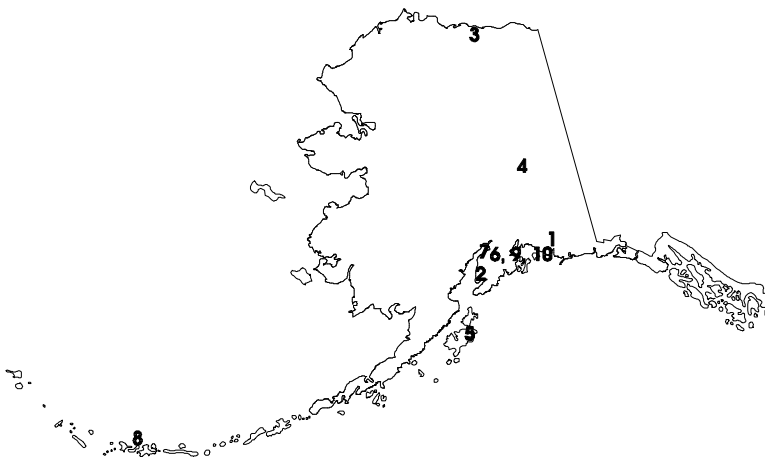


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	Taps - Valdez Marine Terminal	Valdez	20,603	AKD052581758
2	Unocal Chemicals & Minerals Div	Kenai	712	AKD092876390
3	Arco Prudhoe Bay Oilfield EOA	Deadhorse	603	AKD991281221
4	Eielson AFB	Fairbanks	458	AK1570028646
5	US Coast Guard Support Center	Kodiak	361	AK9690330742
6	Ft. Richardson	Anchorage	196	AK1210022157
7	US Air Force	Elmendorf AFB	158	AK8570028649
8	Naval Air Station	Adak	112	AK4170024323
9	Defense Fuel Support Point	Anchorage	107	AK5971522185
10	Alaska Railroad Corporation	Anchorage	106	AKD981767403
TOTAL			23,416	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

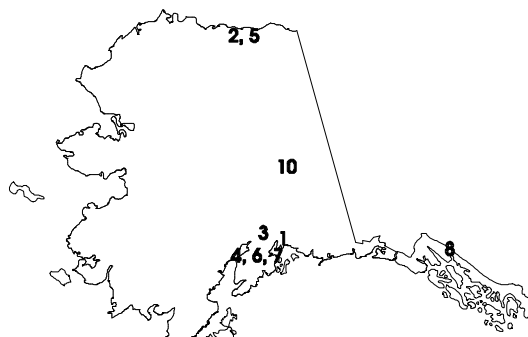
<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	338	F Waste	62	
Corrosive	23	K Waste	6	
Reactive	50	P Waste	0	
Toxic (D004-17)	1,917	U Waste	8	
Toxic (D018-43)	20,689			
Characteristic Mixed	494	Listed Mixed	0	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	23,512	TOTAL	76	TOTAL	553

ALASKA

Waste Management



41	Total Number of RCRA TSD Facilities
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21,178 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3**Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	Facility Name	City	Quantity Managed*	EPA ID
1	Taps - Valdez Marine Terminal	Valdez	20,528	AKD052581758
2	Arco Prudhoe Bay Oilfield Eoa	Deadhorse	578	AKD991281221
3	Chevron Alaska	Palmer	38	AKD980984405
4	Anchorage Daily News	Anchorage	16	AKD041921503
5	BP Exploration (Alaska) Inc	Prudhoe Bay	14	AKD000643239
6	Municipality Of Anchorage	Anchorage	2	AKD981769854
7	Anchorage School District	Anchorage	1	AKD980977078
8	Capital City Cleaners	Juneau	1	AKD983071887
9	Naval Air Station	Adak	<1	AK4170024323
10	Environmental Systems Inc	North Pole	<1	AKD983069162
TOTAL			21,178	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Alaska was aqueous organic treatment (20,528 tons).

Alaska Imports/Exports (As reported by Alaska)

- Alaska did not receive RCRA waste from any other state.
- The state to which Alaska shipped the largest quantity of waste was Washington (1,874 tons).

Note: Columns may not sum due to rounding.

ARIZONA

Waste Generation

249	Total Number of RCRA Large Quantity Generators (LQGs)
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158,279 Tons	Total Quantity of RCRA Hazardous Waste Generated
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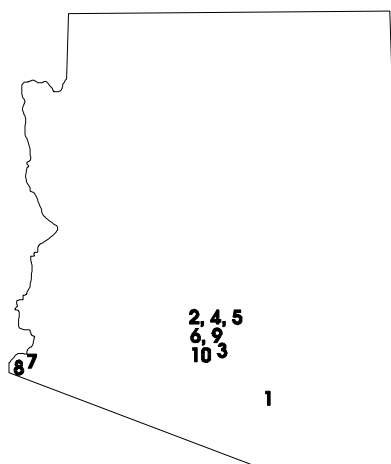


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Hughes Aircraft Co (see Note)	Tucson	115,538	AZD009005422
2	World Resources Co	Phoenix	12,818	AZD980735500
3	Romic Chem Corp SW	Chandler	3,999	AZD009015389
4	Continental Circuits Corp	Phoenix	1,713	AZD980896310
5	Recycling Resources Inc	Phoenix	1,682	AZD049318009
6	Safety Kleen Corp	Phoenix	1,490	AZD089308803
7	Mobil Oil Corp	Yuma	1,444	AZD982429367
8	Virco Mfg Corp San Luis Trk Yd	San Luis	1,387	AZD982444630
9	Honeywell Inc	Phoenix	1,071	AZD009004961
10	Nelco Technology	Tempe	1,057	AZD980818330
TOTAL			142,199	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	1,155	F Waste	5,331	
Corrosive	4,172	K Waste	0	
Reactive	204	P Waste	75	
Toxic (D004-17)	3,328	U Waste	1,502	
Toxic (D018-43)	1,950			
Characteristic Mixed	10,562	Listed Mixed	347	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	21,370	TOTAL	7,256	TOTAL	129,641

ARIZONA

Waste Management

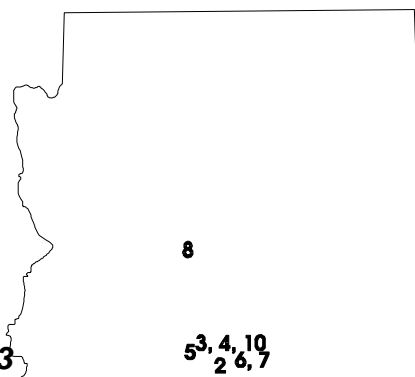


Table 3

5^{3,4,10}
2^{6,7}

33	Total Number of RCRA TSD Facilities
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122,891 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	Facility Name	City	Quantity Managed*	EPA ID
1	Hughes Aircraft Co (see Note)	Tucson	115,192	AZD009005422
2	Romic Chem Corp SW	Chandler	4,022	AZD009015389
3	Rinchem Co	Phoenix	1,857	AZD980892731
4	Recycling Resources Inc	Phoenix	1,664	AZD049318009
5	Presto Casting Co	Glendale	65	AZD981626617
6	McDonnell Douglas	Mesa	35	AZD980881163
7	Talley Defense Systems	Mesa	29	AZD020132502
8	Better Built Aluminum	Prescott Valley	11	AZD039534995
9	Yuma Proving Grnd US Army	Yuma	7	AZ5213820991
10	Universal Propulsion	Phoenix	6	AZD980814479
TOTAL			122,888	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Arizona was other treatment (115,773 tons).

Arizona Imports/Exports (As reported by Arizona)

- The state that shipped the largest quantity of waste to Arizona was California (4,007 tons).
- The state to which Arizona shipped the largest quantity of waste was California (9,526 tons).

Note: Columns may not sum due to rounding.

ARKANSAS

Waste Generation

149	Total Number of RCRA Large Quantity Generators (LQGs)
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748,018 Tons	Total Quantity of RCRA Hazardous Waste Generated
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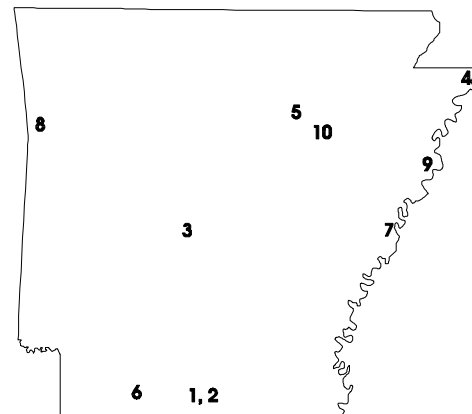


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	Great Lakes Chemical	El Dorado	619,722	ARD043195429
2	Ensco Inc	El Dorado	51,560	ARD069748192
3	Rineco Chemical Industries	Benton	18,613	ARD981057870
4	Nucor Yamato Steel	Barfield	11,501	ARD981908890
5	Arkansas Eastman	Magness	11,308	ARD089234884
6	Ethyl Corporation	Magnolia	6,733	ARD052528809
7	Cedar Chemical Corp	West Helena	5,543	ARD990660649
8	Quanex Macsteel	Ft Smith	4,546	ARD053730701
9	CPS Chemical Co Of Arkansas	West Memphis	2,764	ARD093792067
10	Arkansas Steel Associates	Newport	1,560	ARD091691261
TOTAL			733,850	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

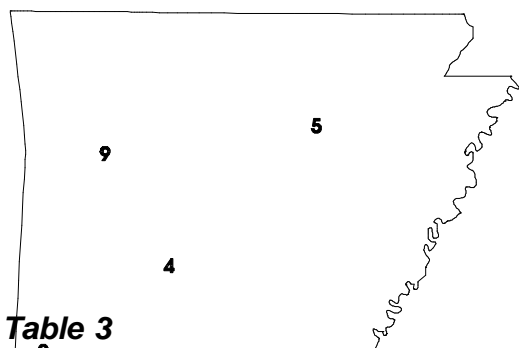
<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	10,510	F Waste	2,770	
Corrosive	778	K Waste	643,588	
Reactive	361	P Waste	1,890	
Toxic (D004-17)	23,814	U Waste	181	
Toxic (D018-43)	290			
Characteristic Mixed	2,228	Listed Mixed	0	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	37,981	TOTAL	648,430	TOTAL	61,606

ARKANSAS

Waste Management



24	Total Number of RCRA TSD Facilities
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757,956 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3**Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	6	1, 3			
	Facility Name		City	Quantity Managed*	EPA ID
1	Great Lakes Chemical		El Dorado	618,599	ARD043195429
2	Ash Grove Cement Co		Foreman	69,579	ARD981512270
3	Ensco Inc		El Dorado	37,180	ARD069748192
4	Rineco Chemical Industries		Benton	21,026	ARD981057870
5	Arkansas Eastman		Magness	10,768	ARD089234884
6	Ethyl Corporation		Magnolia	344	ARD052528809
7	Atlantic Research Corporation		E Camden	199	ARD091688283
8	LTV Aerospace & Defense		E Camden	180	ARD980621155
9	Dow Chemical Russellville		Russellville	25	ARD051965416
10	Tracor Aerospace R-1/R-15 Facility		E Camden	24	ARD980867873
TOTAL				757,924	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Arkansas was deepwell/underground injection (618,599 tons).

Arkansas Imports/Exports (As reported by Arkansas)

- The state that shipped the largest quantity of waste to Arkansas was Texas (27,435 tons).
- The state to which Arkansas shipped the largest quantity of waste was Oklahoma (30,904 tons).

Note: Columns may not sum due to rounding.

CALIFORNIA

Waste Generation

2,116	Total Number of RCRA Large Quantity Generators (LQGs)
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12,925,393 Tons	Total Quantity of RCRA Hazardous Waste Generated
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Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	Shell Oil Co/Martinez Mfg Comp	Martinez	7,303,645	CAD009164021
2	National Semiconductor Corp	Santa Clara	1,605,142	CAD041472986
3	Mobil Oil Corp	Torrance	890,151	CAD008354052
4	Signetics Company	Sunnyvale	403,927	CAD070466479
5	Norris Industries Inc	Vernon	396,012	CAD097030993
6	Douglas Aircraft Company	Long Beach	365,663	CAD008378044
7	TRW Electronic & Defense	Manhattan Beach	268,675	CAD008324949
8	Riverbank Army Ammunition Plan	Riverbank	189,720	CA7210020759
9	Naval Air Station North Island	San Diego	131,961	CA7170090016
10	Toppan West Inc	San Diego	87,354	CAD982412165
TOTAL			11,642,250	

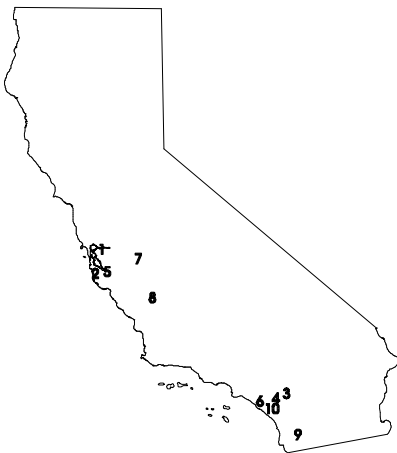
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	36,372	F Waste	287,324	
Corrosive	3,824,915	K Waste	97,596	
Reactive	292	P Waste	342	
Toxic (D004-17)	729,798	U Waste	15,640	
Toxic (D018-43)	7,436,113			
Characteristic Mixed	212,450	Listed Mixed	425	
TOTAL	12,239,939	TOTAL	401,326	TOTAL 283,716

CALIFORNIA

Waste Management



409	Total Number of RCRA TSD Facilities
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12,130,053 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	Shell Oil Co/Martinez Mfg Comp	Martinez	7,299,195	CAD009164021
2	National Semiconductor Corp	Santa Clara	1,604,446	CAD041472986
3	Kaiser Steel Resources Inc	Fontana	483,736	CAD008274938
4	Norris Industries Inc	Vernon	409,250	CAD097030993
5	Signetics Company	Sunnyvale	403,878	CAD070466479
6	TRW Electronic & Defense	Manhattan Beach	268,549	CAD008324949
7	Riverbank Army Ammunition Plan	Riverbank	189,696	CA7210020759
8	Chemical Waste Mgmt Inc	Kettleman City	121,671	CAT000646117
9	Naval Air Station North Island	San Diego	104,884	CA7170090016
10	Rockwell Int/Rocketdyne SSFL/Area	Simi Hills	97,503	CA1800090010
TOTAL			10,982,808	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of California was aqueous organic treatment (7,417,759 tons).

California Imports/Exports (As reported by EPA Region 9)

- The state that shipped the largest quantity of waste to California was Arizona (7,850 tons).
- The state to which California shipped the largest quantity of waste was Texas (29,736 tons).

Note: California data include Confidential Business Information (CBI). CBI data are excluded from Tables 1 and 3 to preserve confidentiality. Columns may not sum due to rounding.

COLORADO

Waste Generation

146	Total Number of RCRA Large Quantity Generators (LQGs)
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478,343 Tons	Total Quantity of RCRA Hazardous Waste Generated
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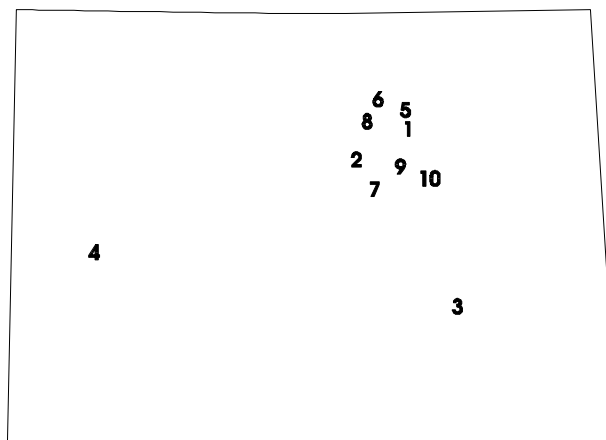


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	CO Refining Co (form. Asamera)	Commerce City	360,381	COD000109975
2	Rocky Flats Plant - US Doe	Golden	59,801	CO7890010526
3	CF&I Steel Corporation Pueblo Plant	Pueblo	12,963	COD007057961
4	Unocal Parachute Creek Shale Oil	Parachute	9,363	COD980718902
5	Oil & Solvent Process Company	Henderson	5,610	COD980591184
6	Syntex Lyons Groundwater Cleanup	Lyons	4,450	COD981551286
7	Molycorp Inc - Union Oil Co	Louviers	3,401	COD076448794
8	Syntex Chemicals Inc	Boulder	2,107	COD076470525
9	Sterling Stainless Tube Corp	Englewood	1,989	COD007084973
10	Highway 36 Land Development	Deer Trail	1,852	COD991300484
TOTAL			461,917	

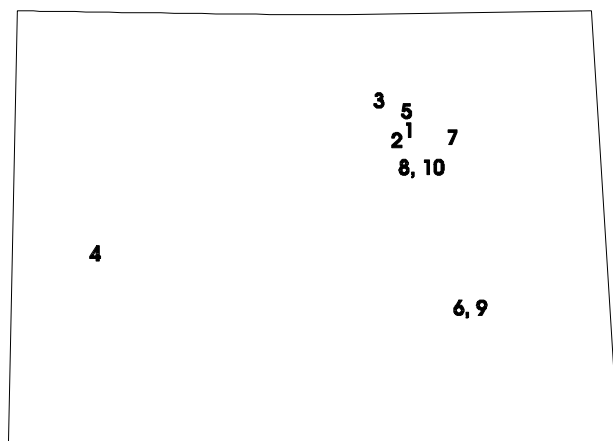
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	631	F Waste	32,127	
Corrosive	1,085	K Waste	13,713	
Reactive	57	P Waste	3	
Toxic (DO04-17)	2,653	U Waste	81	
Toxic (DO18-43)	361,803			
Characteristic Mixed	14,252	Listed Mixed	733	
TOTAL	380,480	TOTAL	46,658	TOTAL 51,188

COLORADO

Waste Management



40	Total Number of RCRA TSD Facilities
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468,167 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	CO Refining Co (form Asamera)	Commerce City	360,300	COD000109975
2	Rocky Flats Plant - US Doe	Golden	57,790	CO7890010526
3	Syntex Chemicals Inc	Boulder	33,310	COD076470525
4	Western Tanning Inc	Delta	7,490	COD007069974
5	Oil & Solvent Process Company (OSCO)	Henderson	6,060	COD980591184
6	CF&I Steel Corporation Pueblo Plant	Pueblo	1,729	COD007057961
7	Highway 36 Land Development	Deer Trail	1,301	COD991300484
8	Ensign-Bickford Co	Louviers	97	COD075754663
9	Pueblo Depot Activity (US Army)	Pueblo	35	CO8213820725
10	E I Dupont DeNemours & Co Inc	Louviers	22	COD007060981
TOTAL			468,134	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Colorado was aqueous organic treatment (392,914 tons).

Colorado Imports/Exports (As reported by Colorado)

- The state that shipped the largest quantity of waste to Colorado was New Mexico (883 tons).
- The state to which Colorado shipped the largest quantity of waste was Illinois (11,401 tons).

Note: Colorado data include Confidential Business Information (CBI). CBI data are excluded from Tables 1 and 3 to preserve confidentiality. Columns may not sum due to rounding.

CONNECTICUT

Waste Generation

483	Total Number of RCRA Large Quantity Generators (LQGs)
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2,062,163 Tons	Total Quantity of RCRA Hazardous Waste Generated
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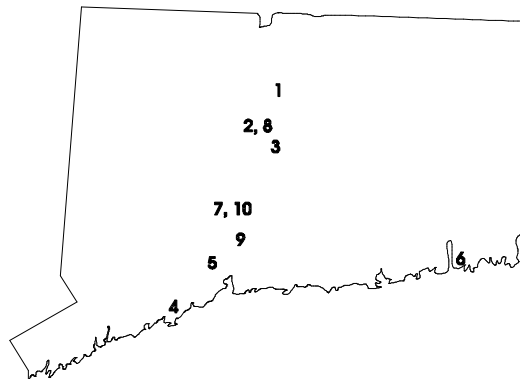


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	Pratt & Whitney Aircraft Group	East Hartford	1,559,659	CTD990672081
2	Stanley Hardware	New Britain	260,510	CTD010170363
3	Corbin Russwin Architectural Hdwr	Berlin	33,862	CTD052541695
4	Burndy Corp	Milford	32,710	CTD001453232
5	Globe Metal Finishing Co Inc	Hamden	25,109	CTD001183052
6	Pfizer Inc	Groton	23,229	CTD001147495
7	Coyne Textile Services	Waterbury	12,066	CTD134204916
8	Stanley Tool	New Britain	7,750	CTD983870577
9	United Oil Recovery Inc	Meriden	7,504	CTD021816889
10	Environmental Waste Resources Inc	Waterbury	7,218	CTD072138969
TOTAL			1,969,617	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

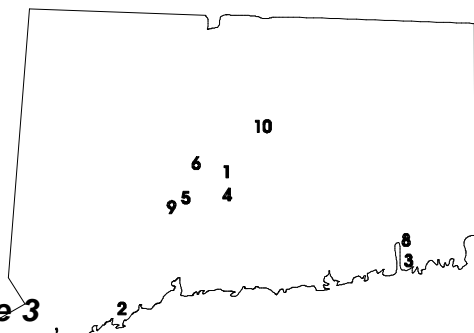
<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	11,113	F Waste	1,525,926	
Corrosive	281,088	K Waste	504	
Reactive	5,638	P Waste	7,508	
Toxic (D004-17)	133,373	U Waste	193	
Toxic (D018-43)	660			
Characteristic Mixed	52,825	Listed Mixed	7,399	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	484,699	TOTAL	1,541,530	TOTAL	35,875

CONNECTICUT

Waste Management

**Table 3****Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	Stanley Hardware	New Britain	259,561	CTD010170363
2	Contract Plating Co Inc	Stratford	59,877	CTD001180462
3	Pfizer Inc	Groton	18,610	CTD001147495
4	United Oil Recovery Inc	Meriden	13,911	CTD021816889
5	Environmental Waste Resources Inc	Waterbury	13,086	CTD072138969
6	CT Treatment Corporation	Bristol	2,699	CTD000604488
7	American Cyanamid	Stamford	1,279	CTD001864024
8	Dow Chemical Co Allyns Point Plant	Gales Ferry	653	CTD001159730
9	Uniroyal Chemical Co Inc	Naugatuck	368	CTD001449826
10	Pratt & Whitney Aircraft Group MD&CPD	East Hartford	196	CTD990672081
TOTAL			370,240	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Connecticut was aqueous organic treatment (322,033 tons).

Connecticut Imports/Exports (As reported by Connecticut)

- The state that shipped the largest quantity of waste to Connecticut was Massachusetts (7,226 tons).

- The state to which Connecticut shipped the largest quantity of waste was New Jersey (29,664 tons).

Note: Columns may not sum due to rounding.

DELAWARE

Waste Generation

63	Total Number of RCRA Large Quantity Generators (LQGs)
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20,531 Tons	Total Quantity of RCRA Hazardous Waste Generated
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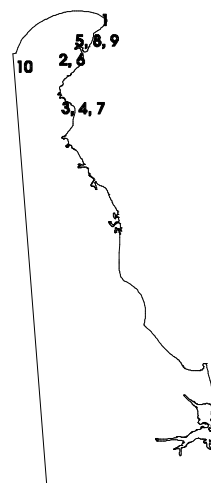


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	Citisteel USA Inc	Claymont	4,060	DED002276764
2	Ciba-Geigy Corp	Newport	2,960	DED980830400
3	Star Enterprise	Delaware City	2,042	DED002329738
4	Standard Chlorine Of Delaware Inc	Delaware City	1,701	DED041212473
5	GM Boc Wilmington Plant	Wilmington	1,448	DED002369205
6	Dupont Holly Run Site	Newport	1,245	DED980555122
7	Occidental Chemical Corporation	Delaware City	936	DED003913266
8	Forbes Steel & Wire Corp	Wilmington	925	DED004321212
9	Du Pont Experimental Station	Wilmington	705	DED003930807
10	Chrysler Corp	Newark	497	DED002357408
TOTAL			16,519	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

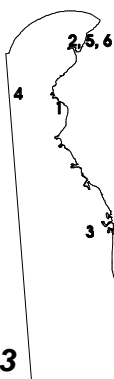
<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	3,597	F Waste	2,613	
Corrosive	80	K Waste	1,463	
Reactive	5	P Waste	26	
Toxic (D004-17)	2,677	U Waste	408	
Toxic (D018-43)	528			
Characteristic Mixed	978	Listed Mixed	12	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	7,863	TOTAL	4,522	TOTAL	8,114

DELAWARE

Waste Management



11	Total Number of RCRA TSD Facilities
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2,273 Tons	Total Quantity of RCRA Hazardous Waste Managed
------------	--

Table 3

Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	Facility Name	City	Quantity Managed*	EPA ID
1	Star Enterprise Delaware City Refinery	Delaware City	1,150	DED002329738
2	DuPont Experimental Station	Wilmington	1,113	DED003930807
3	Dover Air Force Base	Dover	9	DE8570024010
4	E I Dupont DeNemours & Co Inc	Glasgow	<1	DED042263764
5	Harper Thiel Inc	Wilmington	<1	DED002366854
6	Hercules Research Center	Wilmington	<1	DED001315647
TOTAL			2,273	

* Because quantity managed only by storage was excluded, facilities managing by storage only were also excluded.

Top Management Method

- The top management method used in the state of Delaware was land treatment (1,150 tons).

Delaware Imports/Exports (As reported by Delaware)

- The state that shipped the largest quantity of waste to Delaware was New York (125 tons).
- The state to which Delaware shipped the largest quantity of waste was New Jersey (6,449 tons).

Note: Columns may not sum due to rounding.

DISTRICT OF COLUMBIA

Waste Generation

11	Total Number of RCRA Large Quantity Generators (LQGs)
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975 Tons	Total Quantity of RCRA Hazardous Waste Generated
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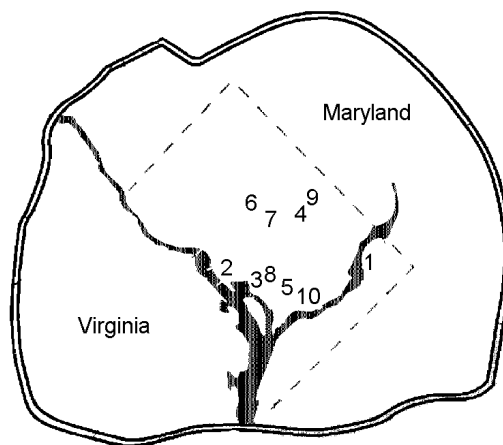


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	Pepco Benning Road Gen Station	Washington	389	DCD000819516
2	Arland Williams Bridge	Washington	180	DCP000001277
3	US Bureau of Engraving & Printing	Washington	176	DC2200907812
4	Wash. Metro Area Transit Authority	Washington	51	DCD981737422
5	Washington Post Newspaper-Southeast Plt	Washington	41	DCD003238193
6	Washington Post Newspaper	Washington	37	DCD003245768
7	US Government Printing Office	Washington	25	DC4040005031
8	Food & Drug Administration FB 8	Washington	21	DC8470000086
9	W M A T A	Washington	20	DCD980555643
10	Naval District - Washington DC	Washington	20	DC9170024310
TOTAL			960	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	143	F Waste	379	
Corrosive	67	K Waste	0	
Reactive	0	P Waste	1	
Toxic (D004-17)	200	U Waste	2	
Toxic (D018-43)	1			
Characteristic Mixed	56	Listed Mixed	2	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	467	TOTAL	383	TOTAL	123

DISTRICT OF COLUMBIA

Waste Management

2	Total Number of RCRA TSD Facilities
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0 Tons	Total Quantity of RCRA Hazardous Waste Managed
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There were no facilities* in the District of Columbia that reported managing (treating or disposing) RCRA hazardous waste.

District of Columbia Imports/Exports (As reported by the District of Columbia)

- The District of Columbia did not receive RCRA hazardous wastes from any other state.
- The state to which the District of Columbia shipped the largest quantity of waste was Maryland (525 tons).

Note: Columns may not sum due to rounding.

* Because quantity managed only by storage was excluded, facilities managing by storage only were also excluded.

FLORIDA

Waste Generation

399	Total Number of RCRA Large Quantity Generators (LQGs)
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508,839 Tons	Total Quantity of RCRA Hazardous Waste Generated
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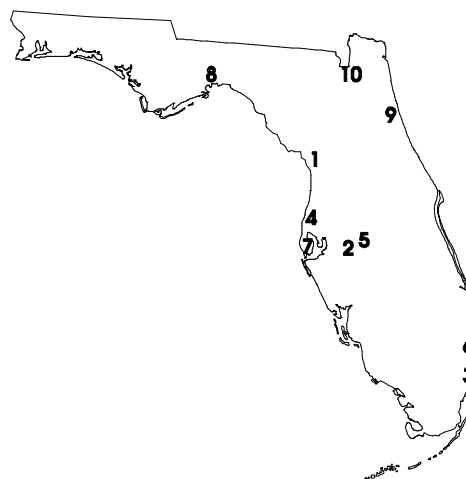


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	FPC Crystal River Energy Complex	Crystal River	170,489	FLD040216764
2	Kaiser Aluminum & Chemical Corp	Mulberry	68,265	FLD004106811
3	Florida Plating Royal Store Fix	Miami	37,576	FLD982167702
4	FPC Anclote Plant	Holiday	34,141	FLD082632357
5	Laidlaw Environmental Service	Bartow	25,012	FLD980729610
6	FPL Port Everglades Plant	Ft Lauderdale	24,323	FLD000807115
7	FPC Bartow Plant	St Petersburg	22,029	FLD044014413
8	Olin Corp	St Marks	14,025	FLD047096524
9	Grumman St Augustine Corporation	St Augustine	8,609	FLD046771952
10	Florida Steel Corp	Baldwin	8,131	FLD083812537
TOTAL			412,600	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

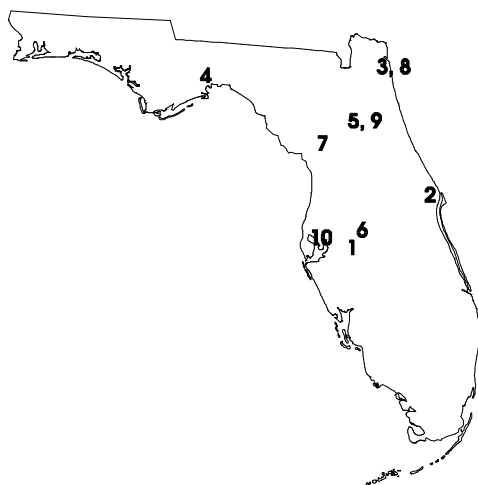
<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	5,270	F Waste	38,113	
Corrosive	336,384	K Waste	12,188	
Reactive	185	P Waste	92	
Toxic (D004-17)	46,474	U Waste	275	
Toxic (D018-43)	15,223			
Characteristic Mixed	18,911	Listed Mixed	489	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	422,447	TOTAL	51,157	TOTAL	35,065

FLORIDA

Waste Management



72

Total Number of RCRA TSD Facilities

195,490
TonsTotal Quantity of RCRA
Hazardous Waste Managed**Table 3****Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	Kaiser Aluminum & Chemical Corp	Mulberry	68,265	FLD004106811
2	McDonnell Douglas Missile Systems	Titusville	36,578	FLD064824030
3	Industrial Water Services	Jacksonville	18,803	FLD981928484
4	Olin Corp	St Marks	13,996	FLD047096524
5	Oldover Corp	Green Cove Springs	13,418	FLD000737312
6	Laidlaw Environmental Service	Bartow	11,647	FLD980729610
7	Martin Marietta Ocala Operation	Ocala	5,771	FLD061993606
8	Envirotech SE Inc	Jacksonville	5,102	FLD101877876
9	Florida Solite	Green Cove Springs	5,074	FLD004059085
10	Sparkle Corp	Tampa	4,124	FLD982121592
TOTAL			182,778	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Florida was deepwell/underground injection (68,265 tons).

Florida Imports/Exports (As reported by Florida)

- The state that shipped the largest quantity of waste to Florida was Georgia (14,255 tons).
- The state to which Florida shipped the largest quantity of waste was South Carolina (24,431 tons).

Note: Columns may not sum due to rounding.

GEORGIA

Waste Generation

399	Total Number of RCRA Large Quantity Generators (LQGs)
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757,885 Tons	Total Quantity of RCRA Hazardous Waste Generated
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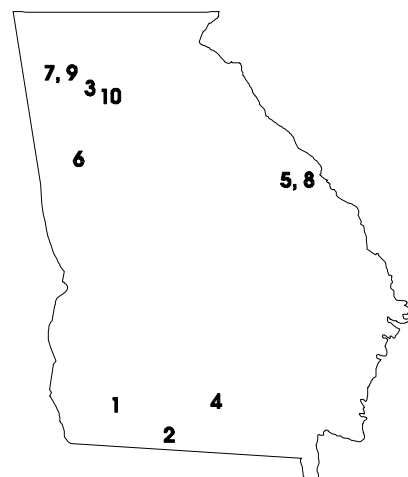


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	Marine Corps Logistics Base	Albany	215,791	GA7170023694
2	Saft America Inc	Valdosta	214,603	GAD063152573
3	Delta Air Lines Inc	Atlanta	60,032	GAD006924872
4	Delco Remy	Fitzgerald	50,569	GAD075942706
5	The Nutrasweet Co	Augusta	40,112	GAD981237118
6	The William L Bonnell Co Inc	Newnan	24,325	GAD003273224
7	Chemical Products Corp	Cartersville	20,321	GAD003275468
8	G D Searle	Augusta	12,607	GAD039046800
9	Atlantic Steel Co	Cartersville	11,887	GAD030059182
10	Meredith, William C. Co Inc	East Point	11,149	GAD003323805
TOTAL			661,396	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

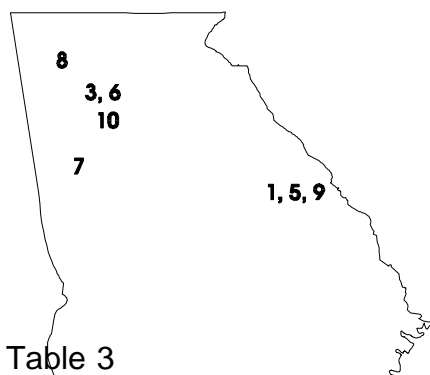
<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	3,575	F Waste	330,534	
Corrosive	5,149	K Waste	13,009	
Reactive	14	P Waste	149	
Toxic (D004-17)	245,475	U Waste	279	
Toxic (D018-43)	5,506			
Characteristic Mixed	109,221	Listed Mixed	713	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	368,940	TOTAL	344,684	TOTAL	44,217

GEORGIA

Waste Management



59	Total Number of RCRA TSD Facilities
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1,103,055 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	2			
	Facility Name	City	Quantity Managed*	EPA ID
1	Olin Corporation	Augusta	610,429	GAD040690737
2	Saft America Inc	Valdosta	214,422	GAD063152573
3	Delta Air Lines Inc	Atlanta	57,637	GAD006924872
4	Delco Remy	Fitzgerald	50,459	GAD075942706
5	The Nutrasweet Co	Augusta	40,001	GAD981237118
6	M & J Solvents Co Inc	Atlanta	27,442	GAD045821170
7	The William L Bonnell Co Inc	Newnan	24,237	GAD003273224
8	Chemical Products Corp	Cartersville	20,220	GAD003275468
9	G D Searle	Augusta	12,489	GAD039046800
10	Meredith, William C. Co Inc	East Point	10,672	GAD003323805
TOTAL			1,068,008	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Georgia was aqueous inorganic treatment (886,432 tons).

Georgia Imports/Exports (As reported by Georgia)

- The state that shipped the largest quantity of waste to Georgia was South Carolina (5,420 tons).

- The state to which Georgia shipped the largest quantity of waste was Alabama (25,587 tons).

Note: Columns may not sum due to rounding.

GUAM

Waste Generation

8	Total Number of RCRA Large Quantity Generators (LQGs)
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346 Tons	Total Quantity of RCRA Hazardous Waste Generated
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Table 1

Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	US Naval Air Station	Barrigada	184	GU0170027320
2	US Navy Public Works Center	Sumay	53	GU5170022680
3	Andersen Air Force Base	Yigo	43	GU6571999519
4	US Naval Ship Repair Facility	Naval Station	33	GU4170027334
5	US Naval Station	Naval Station	26	GU7170027323
6	US Naval Supply Depot	AP	4	GU4170090027
7	US Naval Hospital	AP	2	GU9170090022
8	Guam Memorial Hospital Authority	Tamuning	1	GUD982469462
TOTAL			346	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	174	F Waste	31	
Corrosive	16	K Waste	0	
Reactive	0	P Waste	0	
Toxic (D004-17)	49	U Waste	5	
Toxic (D018-43)	1			
Characteristic Mixed	15	Listed Mixed	1	
TOTAL	255	TOTAL	38	TOTAL 54

GUAM

Waste Management

2	Total Number of RCRA TSD Facilities
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0 Tons	Total Quantity of RCRA Hazardous Waste Managed
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There were no facilities* in Guam that reported managing (disposing or treating) RCRA Hazardous Waste.

Guam Imports/Exports (As reported by Guam)

- The state that shipped the largest quantity of waste to Guam was California (2 tons).
- The state to which Guam shipped the largest quantity of waste was Hawaii (140 tons).

Note: Columns may not sum due to rounding.

* Because quantity managed only by storage was excluded, facilities managing by storage only were also excluded.

HAWAII

Waste Generation

35	Total Number of RCRA Large Quantity Generators (LQGs)
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2,032 Tons	Total Quantity of RCRA Hazardous Waste Generated
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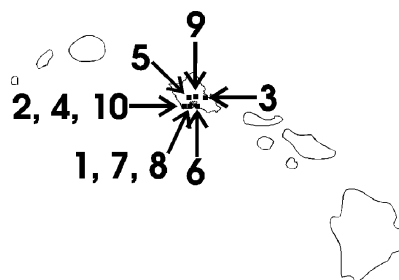


Table 1

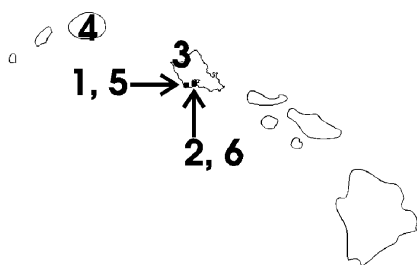
Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Pearl Harbor Naval Shipyard	Pearl Harbor	586	HI6170024339
2	Brewer Environmental Industries	Ewa Beach	300	HID000630251
3	Marine Corps Air Station	Kaneohe Bay	216	HI6170022762
4	Hawaiian Western Steel	Ewa Beach	127	HID981581788
5	Naval Magazine Lualualei	Ewa	121	HI9170090006
6	Keeaumoku Superblock South	Honolulu	82	HID984466979
7	US Naval Submarine Base	Pearl Harbor	64	HI3170024340
8	Naval Station, Pearl Harbor	Pearl Harbor	58	HI2170024341
9	Oahu Transit Services Inc	Aiea	52	HID981990104
10	Chemwood Treatment	Ewa Beach	51	HID981424138
TOTAL			1,657	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	203	F Waste	88	
Corrosive	40	K Waste	0	
Reactive	121	P Waste	0	
Toxic (D004-17)	497	U Waste	1	
Toxic (D018-43)	433			
Characteristic Mixed	375	Listed Mixed	0	
TOTAL	1,669	TOTAL	89	TOTAL 274

HAWAII**Waste Management**

9	Total Number of RCRA TSD Facilities
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1,428 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3**Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	Unitek Environmental Services Inc	Ewa Beach	816	HIT000603514
2	US Navy Public Works Center	Pearl Harbor	562	HI1170024334
3	Makua Military Reservation	Waianae	21	HI7210022227
4	Pacific Missile Range Facility	Kekaha	20	HI6170024719
5	Chevron USA Products Company	Ewa Beach	6	HIT160010005
6	Pearl Harbor Naval Shipyard	Pearl Harbor	3	HI6170024339
TOTAL			1,428	

* Because quantity managed only by storage was excluded, facilities managing by storage only were also excluded.

Top Management Method

- The top management method used in the state of Hawaii was solvent recovery (777 tons).

Hawaii Imports/Exports (As reported by Hawaii)

- The state that shipped the largest quantity of waste to Hawaii was Guam (166 tons).
- The state to which Hawaii shipped the largest quantity of waste was California (599 tons).

Note: Columns may not sum due to rounding.

IDAHO

Waste Generation

40	Total Number of RCRA Large Quantity Generators (LQGs)
----	---

4,350,064 Tons	Total Quantity of RCRA Hazardous Waste Generated
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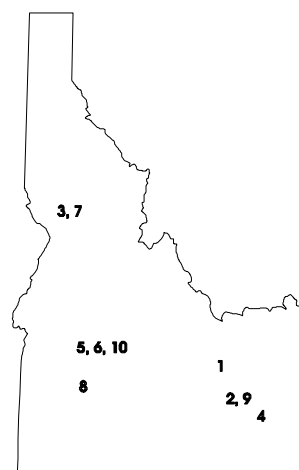


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	US DOE ID National Engineering Lab	Scoville	2,374,519	ID4890008952
2	FMC Corporation	Pocatello	1,286,725	IDD070929518
3	Blount Inc CCI Operation	Lewiston	514,633	IDD009066481
4	Monsanto Company	Soda Springs	146,514	IDD081830994
5	Micron Technology Inc	Boise	20,050	IDD093120871
6	Boise Terminal & Station	Boise	2,078	IDD000641944
7	Blount Inc	Lewiston	1,718	IDD984666669
8	Envirosafe Services Of Idaho Inc	Grand View	1,529	IDD073114654
9	Chevron Pipe Line Company	Pocatello	423	IDD000641977
10	Envirosafe Services Of America	Boise	375	IDD984669119
TOTAL			4,348,564	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	117	F Waste	1,641	
Corrosive	63,905	K Waste	24	
Reactive	1	P Waste	108	
Toxic (D004-17)	1,685,481	U Waste	13	
Toxic (D018-43)	2,523			
Characteristic Mixed	146,909	Listed Mixed	219	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	1,898,936	TOTAL	2,006	TOTAL	2,449,122

IDAHO

Waste Management



11	Total Number of RCRA TSD Facilities
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3,178,455Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	Facility Name	City	Quantity Managed*	EPA ID
1	US DOE ID National Engineering Lab	Scoville	2,373,895	ID4890008952
2	Blount Inc CCI Oper	Lewiston	516,329	IDD009066481
3	FMC Corporation Pocatello	Pocatello	257,460	IDD070929518
4	Envirosafe Services Of Idaho Inc	Grand View	30,762	IDD073114654
5	Morrison-Knudsen-Boise Industrial	Boise	7	IDD980976831
6	USAF Mountain Home Base	Mountain Home	2	ID3572124557
7	Amoco Oil Company	Burley	1	IDD000641662
TOTAL			3,178,455	

* Because quantity managed only by storage was excluded, facilities managing by storage only were also excluded.

Top Management Method

- The top management method used in the state of Idaho was other treatment (2,371,380 tons).

Idaho Imports/Exports (As reported by Idaho)

- The state that shipped the largest quantity of waste to Idaho was Washington (11,324 tons).
- The state to which Idaho shipped the largest quantity of waste was Ohio (889 tons).

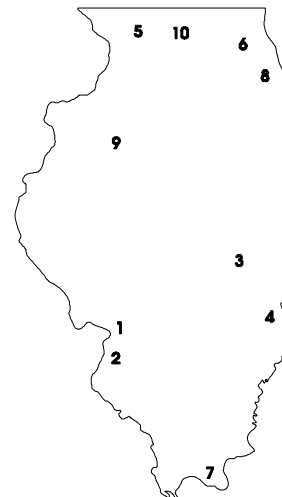
Note: Columns may not sum due to rounding.

ILLINOIS

Waste Generation

1,229	Total Number of RCRA Large Quantity Generators (LQGs)
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13,086,020 Tons	Total Quantity of RCRA Hazardous Waste Generated
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**Table 1**

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Generated</i>	<i>EPA ID</i>
1	Shell Oil Co	Roxana	9,456,303	ILD080012305
2	Nalco Chemical Co	Bedford Park	1,426,092	ILD005092572
3	Cabot Corporation	Tuscola	494,524	ILD042075333
4	Marathon Oil Co	Robinson	219,728	ILD005476882
5	Modern Plating Corp-Plant 2	Freeport	159,576	ILD005172325
6	Motorola Inc	Schaumburg	156,078	ILD079763140
7	Allied-Signal Inc	Metropolis	141,444	ILD006278170
8	CID Recycling/Disposal Facility	Calumet City	88,480	ILD010284248
9	Peoria Disposal Co #1	Peoria	78,858	ILD000805812
10	Northern Metal Finishing	Rockford	62,986	ILT180013468
TOTAL			12,284,069	

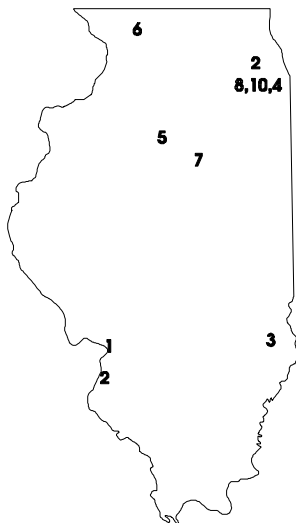
Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>
Ignitable	27,473	F Waste	220,091	
Corrosive	1,519,989	K Waste	168,698	
Reactive	23,774	P Waste	3,639	
Toxic (D004-17)	263,291	U Waste	15,708	
Toxic (D018-43)	9,679,992			
Characteristic Mixed	257,933	Listed Mixed	18,306	
TOTAL	11,772,452	TOTAL	426,441	TOTAL 886,601

ILLINOIS

Waste Management



217

Total Number of RCRA
TSD Facilities12,083,019
TonsTotal Quantity of RCRA
Hazardous Waste
Managed**Table 3****Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991**

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	Shell Oil Co	Roxana	9,449,079	ILD080012305
2	Nalco Chemical Co	Bedford Park	1,426,007	ILD005092572
3	Marathon Oil Co	Robinson	213,456	ILD005476882
4	CID Recycling/Disposal Facility	Calumet City	169,936	ILD010284248
5	Peoria Disposal Co #1	Peoria	165,173	ILD000805812
6	Modern Plating Corp-Plant 2	Freeport	159,024	ILD005172325
7	Eureka Co	Bloomington	61,245	ILD001163823
8	Envirite Corp	Harvey	60,128	ILD000666206
9	Trade Waste Incineration Inc	Sauget	53,400	ILD098642424
10	Safety Kleen Envirosystems Co	Dolton	46,815	ILD980613913
TOTAL			11,804,263	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Illinois was aqueous organic treatment (9,760,054 tons).

Illinois Imports/Exports (As reported by Illinois)

- The state that shipped the largest quantity of waste to Illinois was Michigan (52,155 tons).
- The state to which Illinois shipped the largest quantity of waste was Indiana (140,220 tons).

Note: Columns may not sum due to rounding.

INDIANA

Waste Generation

671	Total Number of RCRA Large Quantity Generators (LQGs)
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1,633,861 Tons	Total Quantity of RCRA Hazardous Waste Generated
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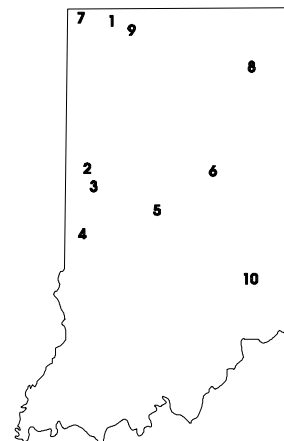


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Bethlehem Steel Corporation	Burns Harbor	401,650	IND003913423
2	Industrial Plating Inc	Lafayette	166,570	IND005421177
3	Eli Lilly & Co-Tippecanoe Lab	Shadeland	129,649	IND006050967
4	Eli Lilly & Co-Clinton Laboratories	Clinton	104,582	IND072040348
5	Heritage Environmental Services	Indianapolis	95,981	IND093219012
6	General Battery Corporation/Exide	Muncie	65,479	IND000717959
7	LTV Steel Company	East Chicago	64,654	IND005462601
8	Chemical Waste Mgmt Of Indiana	Fort Wayne	56,831	IND078911146
9	Industrial Fuels & Resources	South Bend	50,948	IND980590947
10	United Technologies Automotive	Columbia City	41,211	IND000816108
TOTAL			1,177,555	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

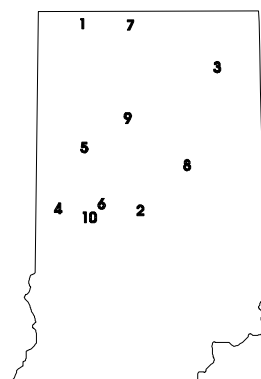
Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	23,431	F Waste	279,558	
Corrosive	47,690	K Waste	74,500	
Reactive	550	P Waste	12	
Toxic (D004-17)	351,831	U Waste	5,443	
Toxic (D018-43)	11,399			
Characteristic Mixed	393,661	Listed Mixed	50	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

<i>Only Characteristic</i>		<i>Only Listed</i>		<i>Both Characteristic & Listed</i>	
TOTAL	828,561	TOTAL	359,564	TOTAL	445,612

INDIANA

Waste Management



102	Total Number of RCRA TSD Facilities
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1,405,359 Tons	Total Quantity of RCRA Hazardous Waste Managed
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Table 3

Ten Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	Facility Name	City	Quantity Managed*	EPA ID
1	Bethlehem Steel Corporation	Burns Harbor	399,280	IND003913423
2	Heritage Environmental Services	Indianapolis	183,422	IND093219012
3	Chemical Waste Mgmt Of Indiana	Fort Wayne	150,764	IND078911146
4	Eli Lilly & Co-Clinton Laboratories	Clinton	126,642	IND072040348
5	Eli Lilly & Co-Tippecanoe Lab	Shadeland	112,058	IND006050967
6	Heritage Environmental Services	Roachdale	85,559	IND980503890
7	Industrial Fuels & Resources	South Bend	66,955	IND980590947
8	General Battery Corporation/Exide	Muncie	57,232	IND000717959
9	Essroc Materials Inc	Logansport	46,668	IND005081542
10	Lone Star Industries Inc	Greencastle	42,159	IND006419212
TOTAL			1,270,739	

* Quantity managed only by storage was excluded.

Top Management Method

- The top management method used in the state of Indiana was deepwell/underground injection (403,130 tons).

Indiana Imports/Exports (As reported by Indiana)

- The state that shipped the largest quantity of waste to Indiana was Illinois (79,546 tons).

- The state to which Indiana shipped the largest quantity of waste was Ohio (72,077 tons).

Note: Columns may not sum due to rounding.

IOWA

Waste Generation

155	Total Number of RCRA Large Quantity Generators (LQGs)
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126,218 Tons	Total Quantity of RCRA Hazardous Waste Generated
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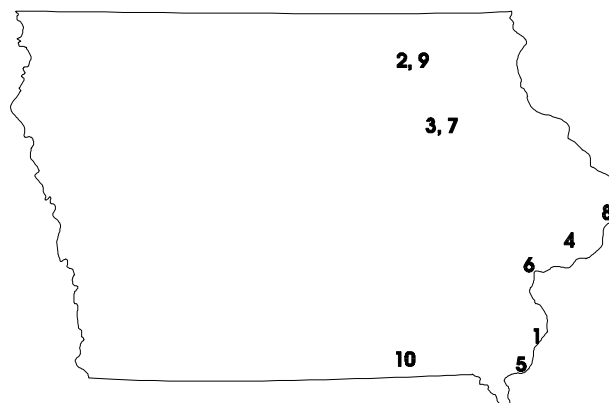


Table 1

Ten Largest RCRA Hazardous Waste Generators and Quantity Generated (tons), 1991

	Facility Name	City	Quantity Generated	EPA ID
1	Champion Spark Plug Company	Burlington	68,388	IAD000805143
2	Salsbury Chemicals, Inc.	Charles City	15,716	IAD984591891
3	John Deere Waterloo Works	Waterloo	7,280	IAD005289806
4	Geo. A Hormel & Co	Davenport	6,512	IAD096524087
5	E I Dupont DeNemours & Co	Fort Madison	3,616	IAD005272398
6	Monsanto Company	Muscatine	3,531	IAD005273594
7	John Deere Waterloo Works	Waterloo	2,911	IAD000805168
8	Quantum Chemical Corp.	Clinton	2,341	IAD045372836
9	Solvay Animal Health, Inc.	Charles City	2,077	IAD005275540
10	Cooper Industries, Inc.	Centerville	1,194	IAD000000912
TOTAL			113,566	

Table 2

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

Only Characteristic		Only Listed		Both Characteristic & Listed
Ignitable	4,831	F Waste	5,601	
Corrosive	7,310	K Waste	756	
Reactive	47	P Waste	276	
Toxic (D004-17)	80,455	U Waste	105	
Toxic (D018-43)	494			
Characteristic Mixed	5,197	Listed Mixed	9	

Quantity of Generated Waste (Tons) That Was Only a Characteristic Waste, Only a Listed Waste, or Both a Characteristic and Listed Waste, 1991

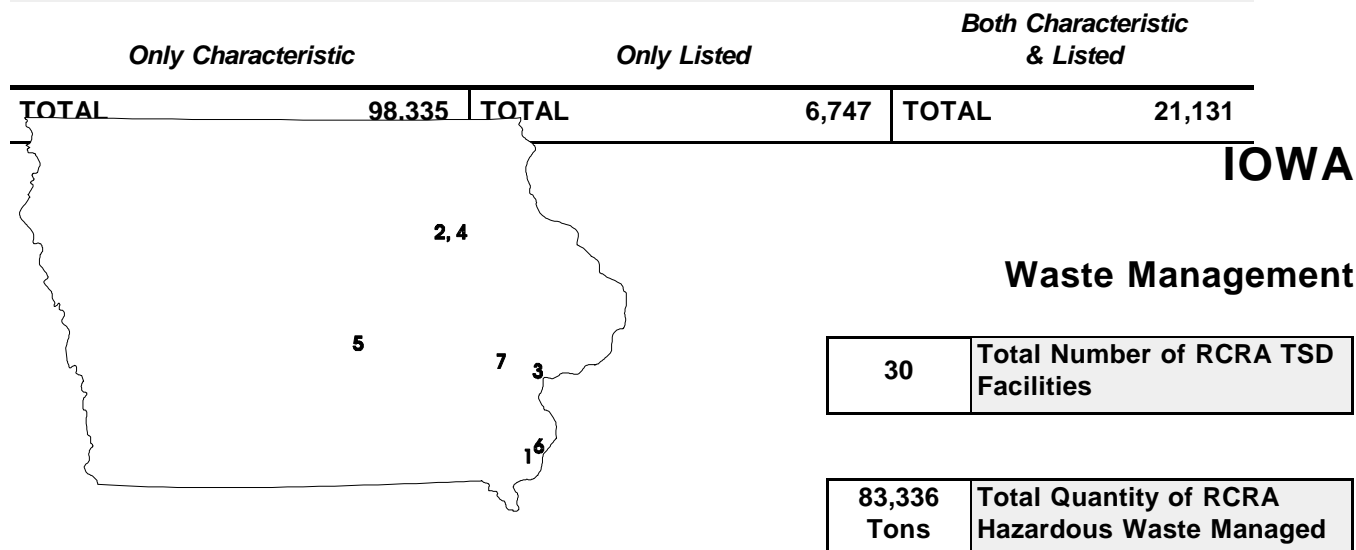


Table 3

Largest RCRA Hazardous Waste Managers and Quantity Managed (tons), 1991

	<i>Facility Name</i>	<i>City</i>	<i>Quantity Managed*</i>	<i>EPA ID</i>
1	Champion Spark Plug Company	Burlington	67,807	IAD000805143
2	John Deere Waterloo Works Westfield Ave	Waterloo	11,004	IAD005289806
3	Monsanto Company	Muscatine	3,403	IAD005273594
4	John Deere Waterloo Works	Waterloo	978	IAD000805168
5	Iowa Paint Mfg Co Inc	Des Moines	133	IAT200010098
6	Iowa Army Ammunition Plant	Middletown	9	IA7213820445
7	The University Of Iowa	Oakdale	4	IAT200010924
TOTAL			83,336	

* Because quantity managed only by storage was excluded, facilities managing by storage only were also excluded.

Top Management Method

- The top management method used in the state of Iowa was aqueous inorganic treatment (68,784 tons).

Iowa Imports/Exports (As reported by the Iowa Section of EPA Region 7)

- The state that shipped the largest quantity of waste to Iowa was Wisconsin (1,295 tons).
- The state to which Iowa shipped the largest quantity of waste was Illinois (7,199 tons).

Note: Columns may not sum due to rounding.